Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(measur$6 with mass·with spectrometry with data) and (analyz$3 with ion) and (dissociat$3 with ion) and ((evaluat$6 analyz$3) with candidate) and (estimat$3 with structure with ion) and (compar$5 with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 14:25
L2	4	(measur$6 with mass with spectrometry with data) and (analyz$3 with ion) and (dissociat$3 with ion) and ((evaluat$6 analyz$3) with candidate) and (identif$4 with structure with ion) and (compar$5 with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 14:26
S1	2	"5538897".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/14 18:39
S2	2	10-274640	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/15 17:39
S3	4	"5538897".pn. or 10-274640	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/14 18:39
S4	0	("5538897".pn. or 10-274640) and ion and (dissociat$3 with ion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/15 17:07
S5	3	("5538897".pn. or 10-274640) and ion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/14 18:40
S6	131	(analy$3 with mass with spectrometric with data) and ion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/14 18:41

S7	30	((analy$3 with mass with spectrometric with data) and ion) and (dissociat$3 with ion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/14 18:42
S8	20	(((analy$3 with mass with spectrometric with data) and ion) and (dissociat$3 with ion)) and candidate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/14 18:43
S9	10	((((analy$3 with mass with spectrometric with data) and ion) and (dissociat$3 with ion)) and candidate) and ((calculat$6 or measur$6) same (dissociat$3 with ion))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/14 18:43
S10	9	(((((analy$3 with mass with spectrometric with data) and ion) and (dissociat$3 with ion)) and candidate) and ((calculat$6 or measur$6) same (dissociat$3 with ion))) and (evaluat$6 with candidate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/14 18:51
S11	9	((((((analy$3 with mass with spectrometric with data) and ion) and (dissociat$3 with ion)) and candidate) and ((calculat$6 or measur$6) same (dissociat$3 with ion))) and (evaluat$6 with candidate)) and (compar$6 with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/15 17:01
S12	9	distinguish same leucine same isoleucine same (amino near2 acid) same mass	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/15 17:02
S13	1	(distinguish same leucine same isoleucine same (amino near2 acid) same mass) and ion and (dissociat$3 with ion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/15 17:07
S14	20	("702"/$.ccls. or "250"/$.ccls. or "436"/$.ccls.) and (analy$3 with mass with spectrometric with data) and ion and (dissociat$3 with ion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/15 17:41

S15	7	(("702"/$.ccls. or "250"/$.ccls. or "436"/$.ccls.) and (analy$3 with mass with spectrometric with data) and ion and (dissociat$3 with ion)) and ((calculat$6 or measur$6) same (dissociat$3 with ion)) and (evaluat$6 with candidate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/15 17:42
S16	4	((("702"/$.ccls. or "250"/$.ccls. or "436"/$.ccls.) and (analy$3 with mass with spectrometric with data) and ion and (dissociat$3 with ion)) and ((calculat$6 or measur$6) same (dissociat$3 with ion)) and (evaluat$6 with candidate)) and (public with data) and internet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/15 17:43
S17	4	(((("702"/$.ccls. or "250"/$.ccls. or "436"/$.ccls.) and (analy$3 with mass with spectrometric with data) and ion and (dissociat$3 with ion)) and ((calculat$6 or measur$6) same (dissociat$3 with ion)) and (evaluat$6 with candidate)) and (public with data) and internet) and (compar$4 with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 14:11